

FIG. 1

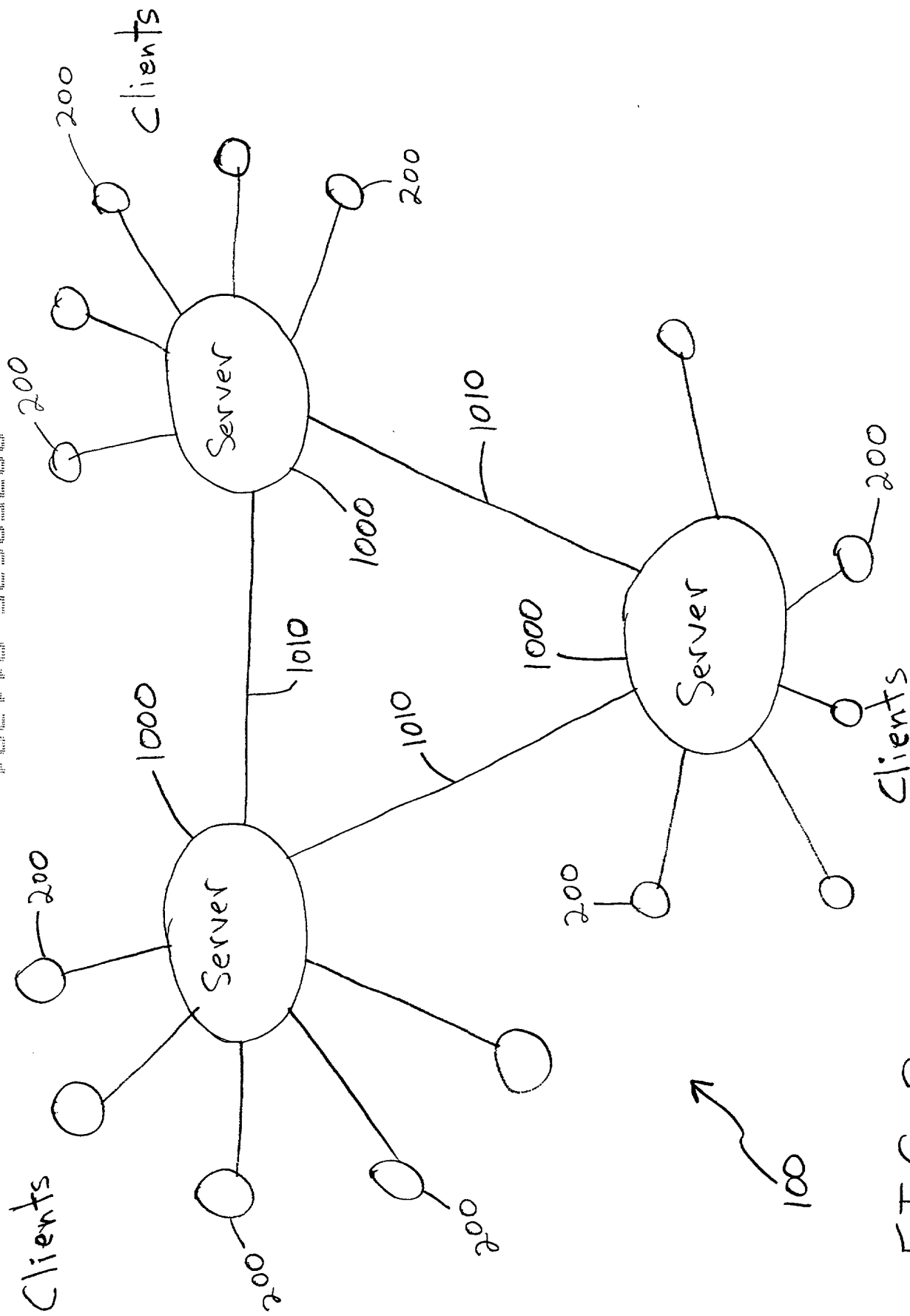


FIG. 2

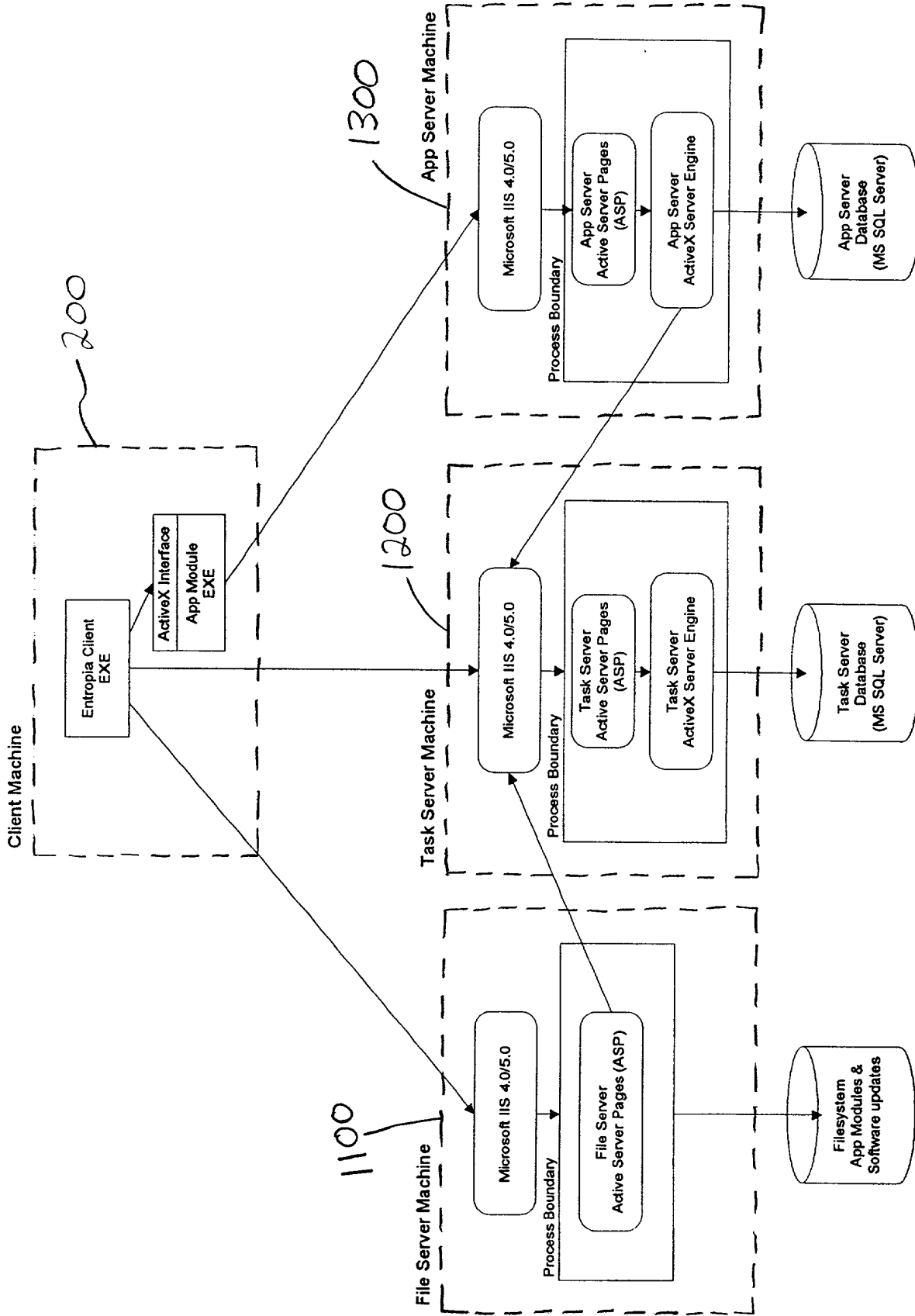


FIG. 3

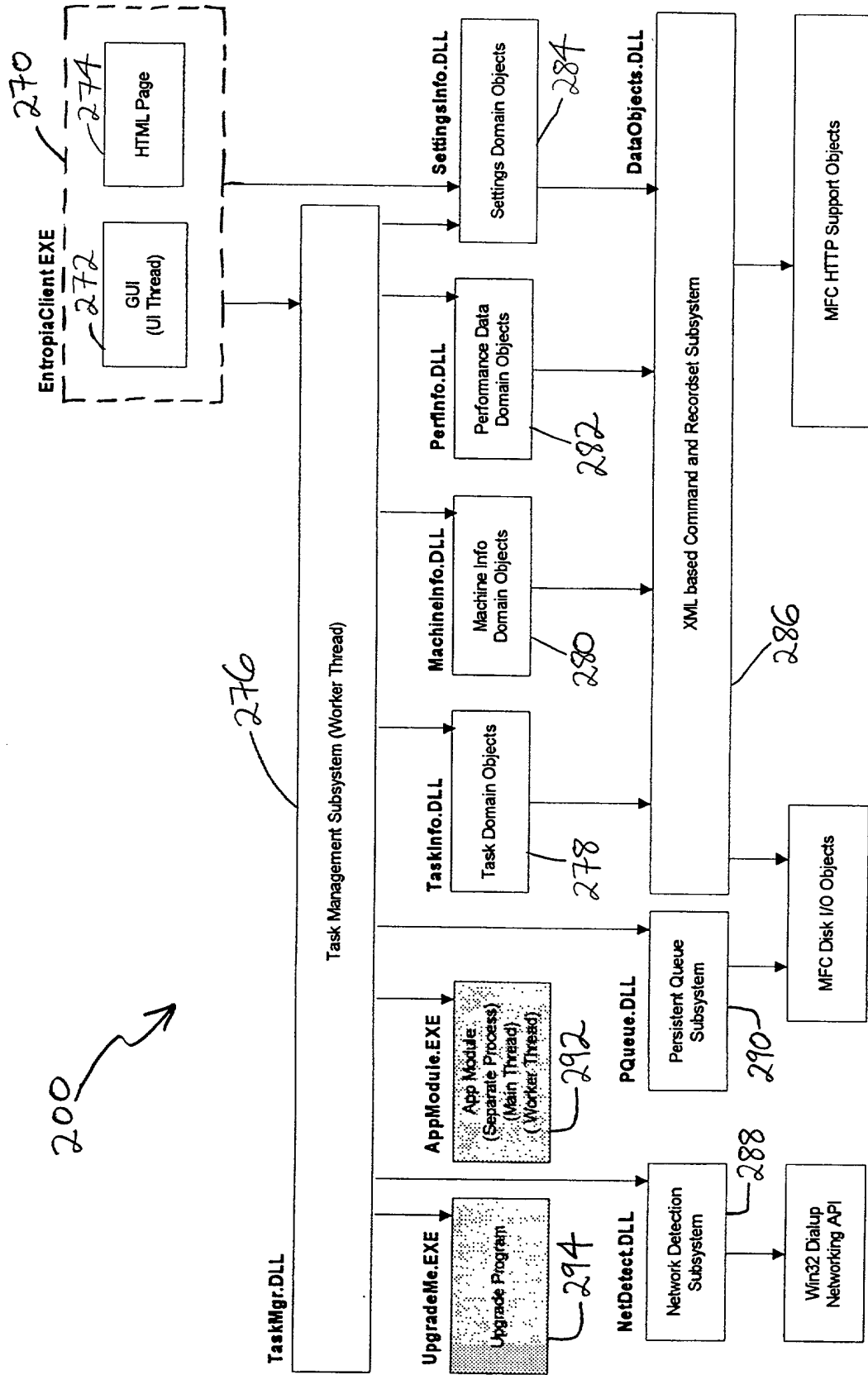


FIG. 4

TOP SECRET

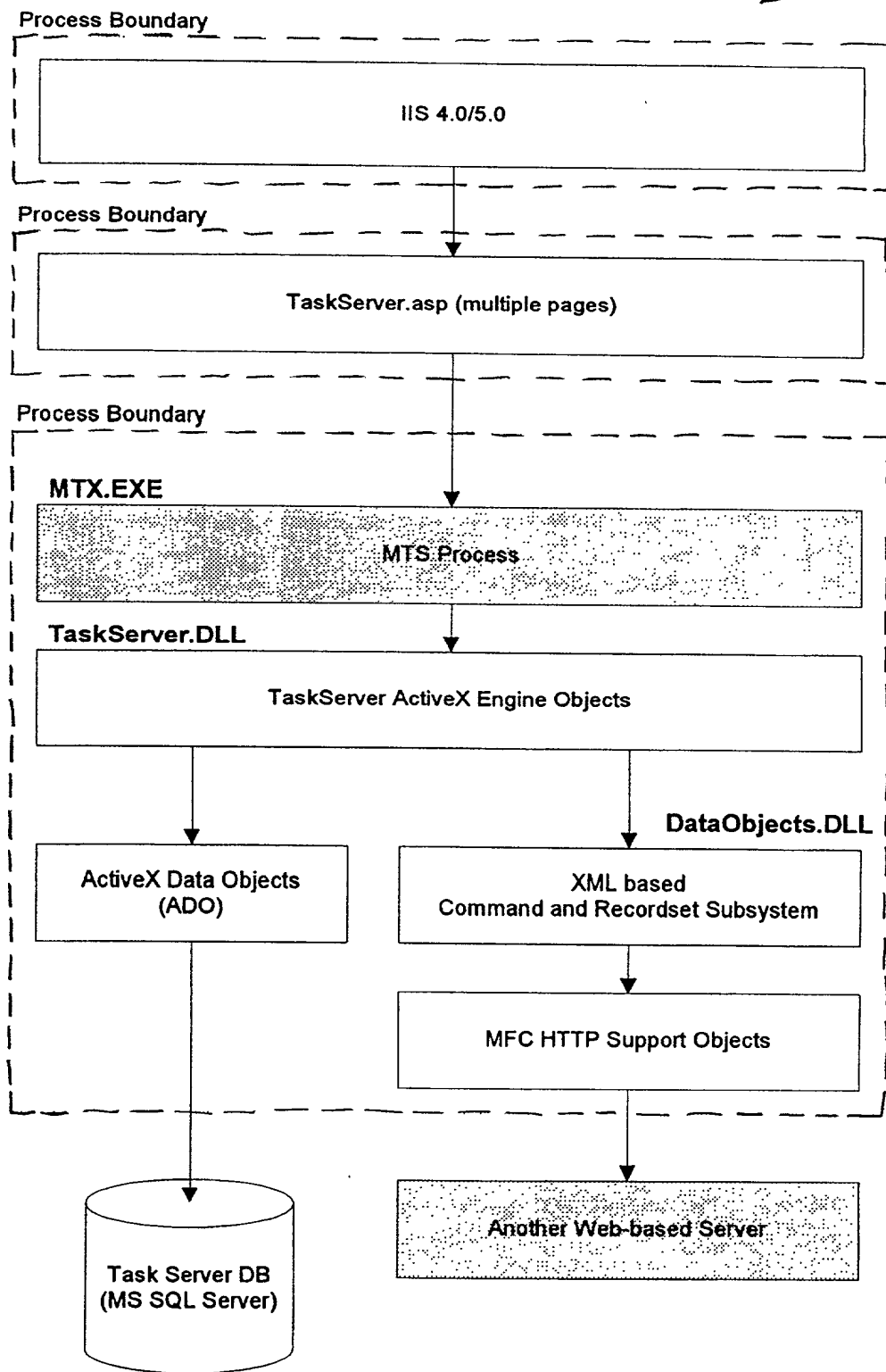


FIG. 5

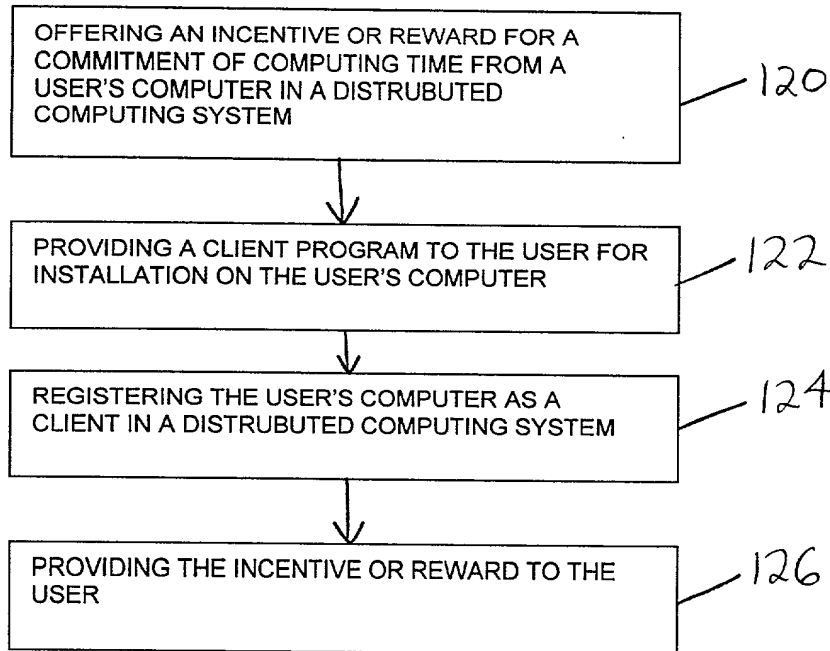


FIG. 6A

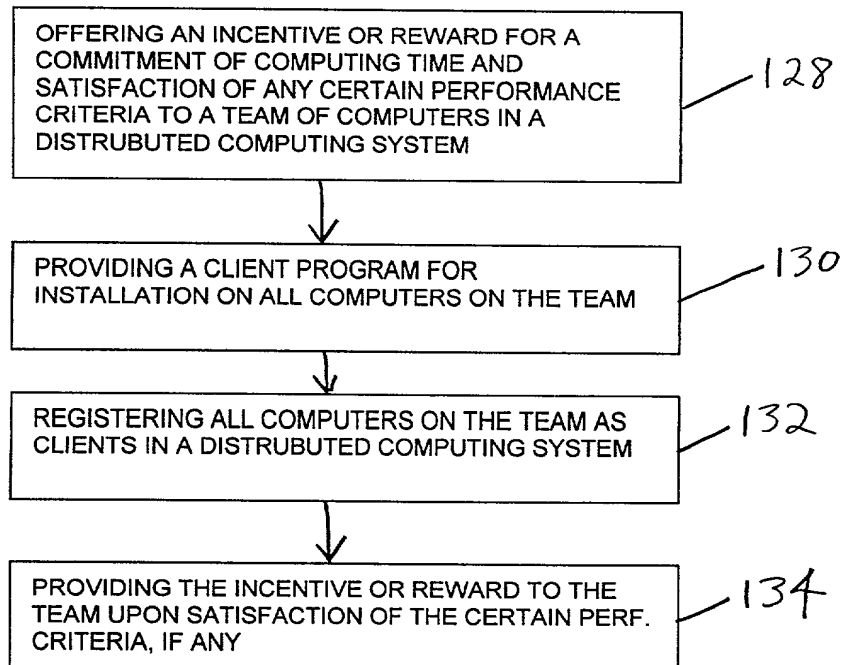


FIG. 6B

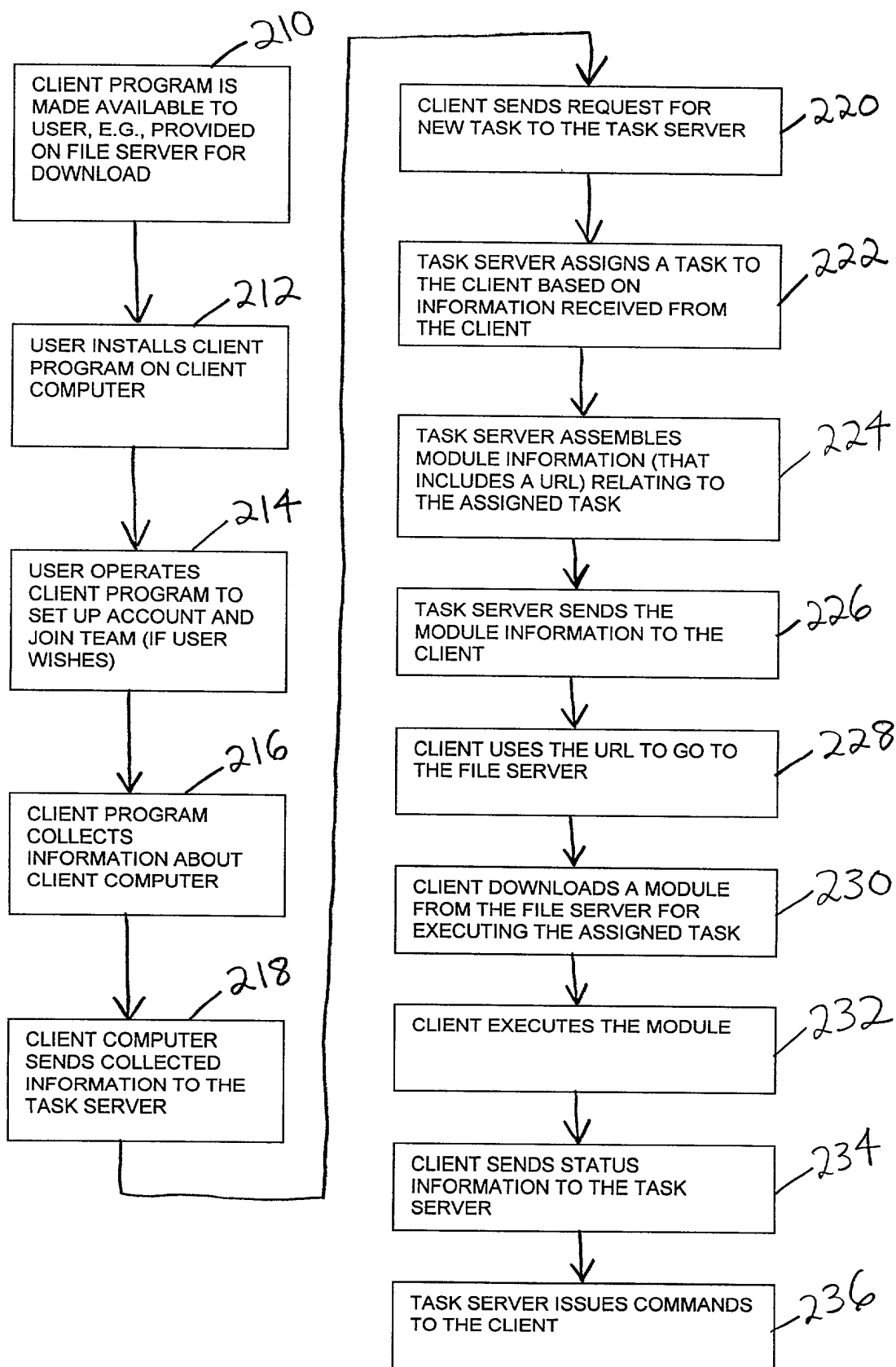


FIG. 7

Network Settings

Connection Type

☐ Dialup Networking Connection
 ☐ LAN Connection

Dialup Options

☐ Never Initiate Connection
 ☐ Initiate Connection when needed
 ☐ Initiate Connection in this time period
 From: 01:00 AM
 To: 08:00 AM

Proxy Settings

☐ Use a proxy server
 Address:
 Port:

OK

Cancel

Apply

FIG. 8

Account Information

User Id:

Password:

Confirm Password:

Email Addr:

☒ Use email for news letters
☒ Use email for promotions

Team Identifier:

User Profile

You may optionally provide your profile

FIG. 9

00759635-011201

Program options

Max disk space to use: MB

Snooze Duration : minutes

☐ Hide Taskbar Icon

☐ Ask before upgrading software

Screen Saver

☐ Use Entropia Screen Saver

☐ Password protected

Wait minutes

Laptop Setting

☐ Do not run in battery mode.

FIG. 10

00750635 011201

1 of 5

☒ T3 or faster

☐ T1

☐ Cable Modem

☐ DSL

☐ ISDN

☐ 56K dialup

☐ 28K dialup

☐ Other

< Back Next > Cancel

FIG. 11

00759635 041204

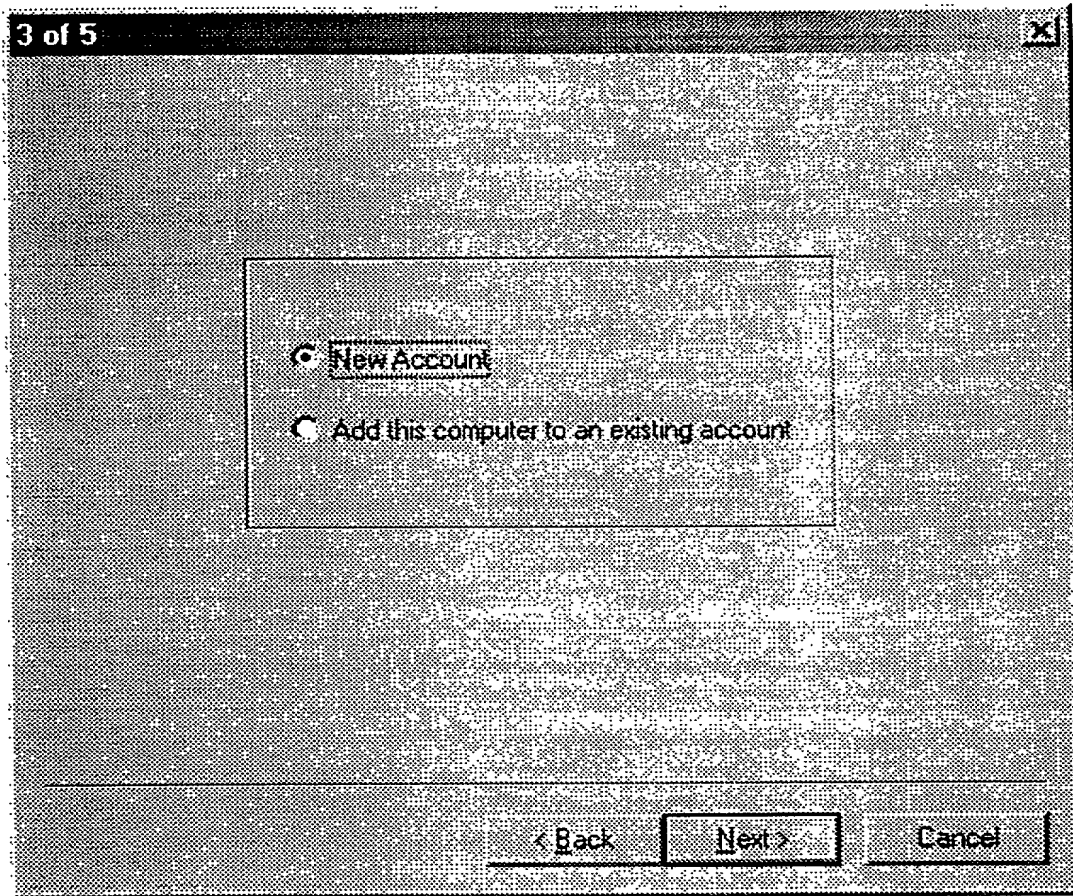


FIG. 12

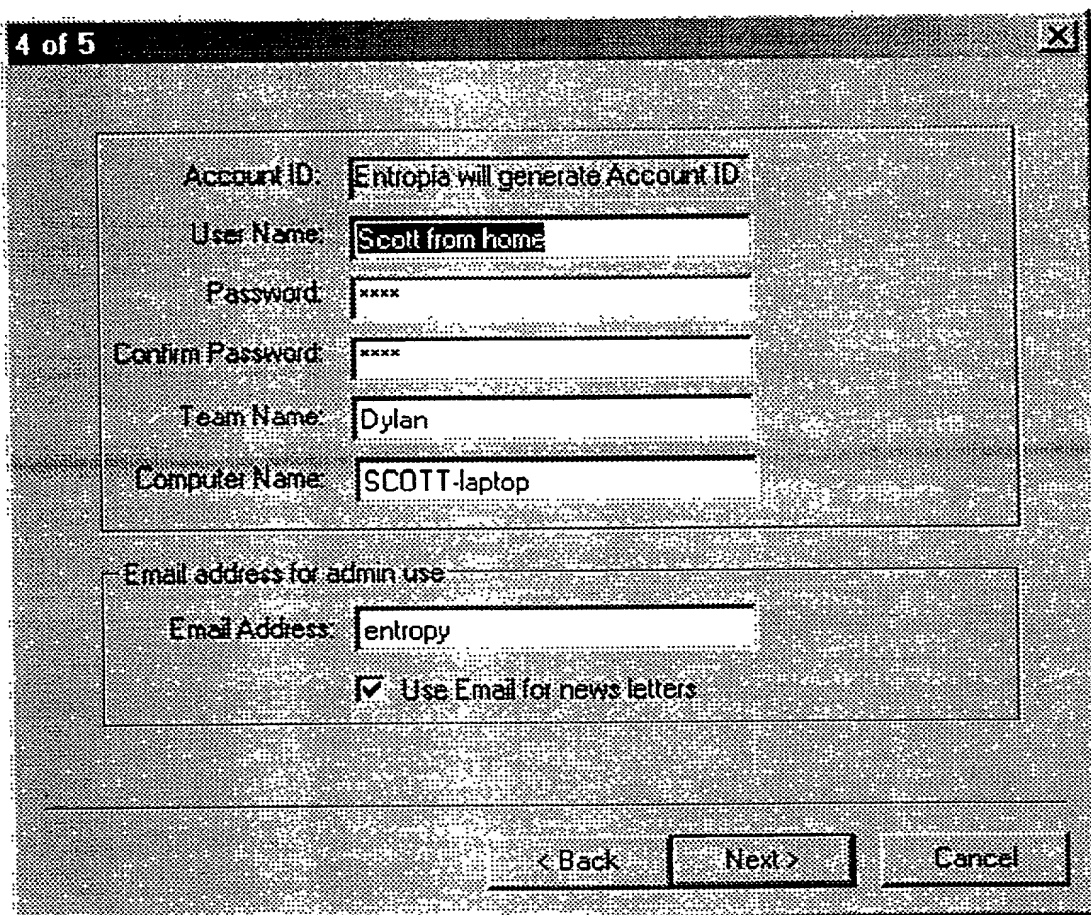


FIG. 13

09759635-04201

4 of 5

Account ID (existing)

Password

Computer Name

< Back Next > Cancel

FIG. 14

00759635.041004

Final of Five

Account ID: 5
Account Name: Scott from home
Team Name: Dylan
Email: entropy

FIG. 15

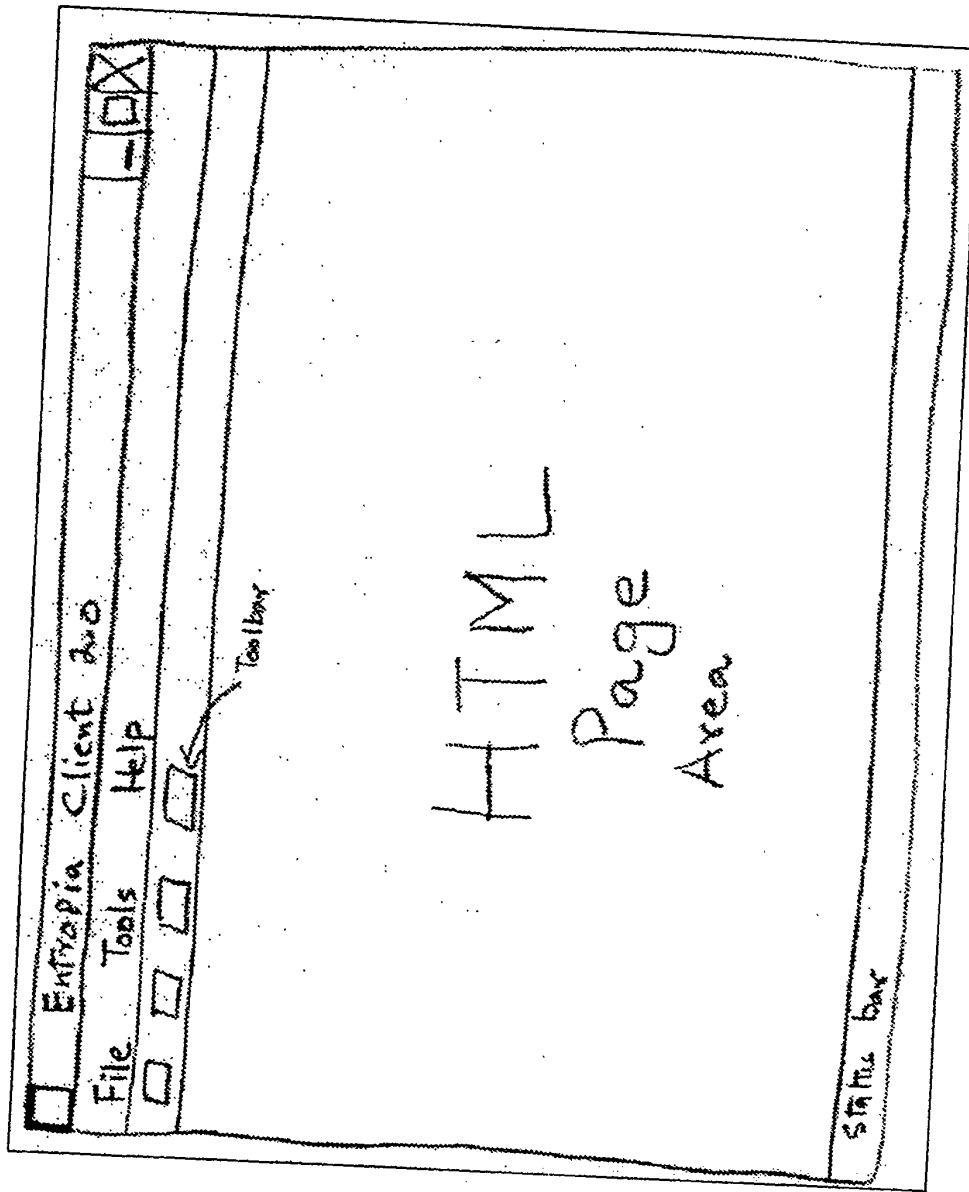



FIG. 16

SCOTT-55965260

Entropia Client 2.0 - Running

File View Tools Help

 **entropia** desktop power to change the world [Send Entropia to a Friend!](#)

Entropia Status

Computer	SCOTT-laptop	135.5 hours
Member ID	5	
Name	Scott from home	24,913.2 hours
Team	Dylan	39,723,104.7 hours
TSP	20	
Updated	06/11/2000 12:00 AM	

Settings

- [Desktop Preferences](#)
- [Network Settings](#)
- [Member, Team and Projects](#)
- [Send Entropia to a Friend!](#)

Help

- [Desktop Reference](#)
- [Entropia Support](#)


Version 2.0
Serial SCOTT

Welcome to entropia

Entropia is the first world-wide technology that **switches on the processing power of the Internet!** Entropia delivers an unimaginable level of computed R&D acceleration capability to researchers, individuals and companies developing new and safer products!

Make your computer a part of Internet history!

Entropia has teamed up with premier research organizations around the world to help solve some of the greatest problems facing humanity, using only the idle time of your computer!

 For the first time in history, **this computer** can collectively join with millions of others on an Internet adventure of discovery to:

- help research new treatments and cures for cancer, AIDS and other diseases
- explore new horizons in human knowledge and make actual discoveries
- deepen the ability to predict climate change
- protect the environment for future generations
- help create safer products
- accomplish new wonders in record time


 **Entropia**
Pf power to make a difference

FIG. 17

Entropia Client 2.0 - Running

File View Tools Help

Entropia Status

ComputerSCOTT-laptop
135.5 hours

Member ID5A243599163
Scott from home
24,913.2 hours

TeamDylan
9,723,104.7 hours

Task20
Updated06/11/2000 12:00 AM

Settings


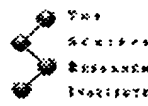
Desktop Preferences
Network Settings
Member, Team and Projects
Send Entropia to a Friend!

Help

Desktop Reference
Entropia Support

Version2.0
SerialD0B57F53-3D17-4340-B985-28D22357B9F3SCOTT

Fight AIDS Now Project


Fighting AIDS with Powerful Anti-HIV Drug Design Research on Entropia

The Fight AIDS Now project is run by Entropia for the Scripps Research Institute, which is investigating a revolutionary type of HIV protease inhibitor drug that attack HIV viruses even if they evolve to resist today's treatments.


This computer is working with others all over the world as part of the Entropia network to find radically new and effective treatments for AIDS. Your computer's time could even lead to a possible cure for this terrible disease.

- [Fight Aids Now project web site](#)
- [Entropia statistics for Fight AIDS Now](#)

Supported by grants from



Powered by
entropia..



Company B
It pays to get recognized

FIG. 18

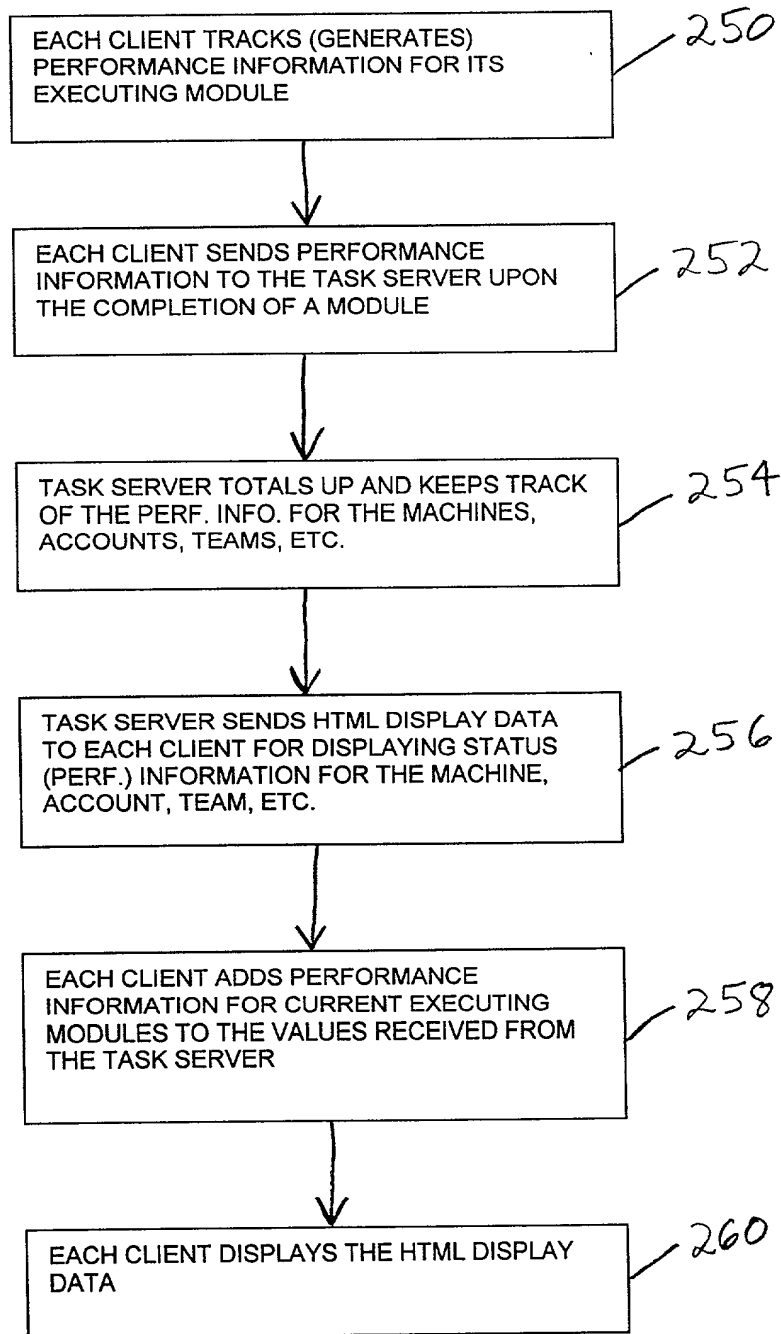


FIG. 19

Members

Join
How it Works
Projects
Members
 ▶ member login
 ▶ member profile
 ▶ settings
 ▶ machine details
 ▶ my team stats
 ▶ support
Customers
Developers
About
Investors
Press
Jobs
Home

Member Details

User ID: **JR7842Z**
Public Name: **scott from home now and again**
Public URL:
Team Name: **Sharon**
Email
Address:
Email me only for:
Admin/Support **Newsletters** **Promotional-Info**

Member of Projects

Project Name	Tasks Done
Fight AIDS @Home	221

Member Statistics

Average Efficiency	64%
Total Tasks Done	6482
Number of Machines	2
Total CPU Speed	1.3 GHz
Total Memory	1.0 GB
Total Disk Space	2.3 GB

Logout

Change Options

Machine Details

314

310

312

300

FIG. 20

Members

Join...

How it Works

Projects

Members

▶ member login

▶ member profile

▶ settings

▶ machine details

▶ my team stats

▶ support

Customers

Developers

About

Investors

Press

Jobs

Home

Member Details

User ID	JP7842Z
Public Name	scott from home now and again
E-Mail Address	
Public URL	
Team Name	Sharon
Accepts Newsletters	<input checked="" type="checkbox"/>
Accepts Promos	<input checked="" type="checkbox"/>

Member of Projects

<input type="checkbox"/> Benchmark App 0020	Requires Pentium 166 & 16 MB of memory
<input checked="" type="checkbox"/> Fight AIDS @Home	Requires Pentium 166 & 96 MB of memory
<input type="checkbox"/> Entropia Research	Requires Pentium 166 & 64 MB of memory
<input type="checkbox"/> Benchmark App 0030	Not currently available.
<input type="checkbox"/> Entropia App 0066	Requires 200MB+
<input type="checkbox"/> Entropia App 2337	Not Available Currently
<input type="checkbox"/> Entropia App 1104	Requires Pentium III

<< Back

Next >>


322

324

320

FIG. 21

FIG. 22

 **Members**

Join:

How it Works

Projects

Members

▶ member login

▶ member profile

▶ settings

▶ machine details

▶ my team stats

▶ support

Customers

Developers

About

Investors

Press

Jobs

Home

Please Confirm Settings Changes...

Member Details

User ID: **JR7842Z**

Public Name: **scott from home now and again**

E-Mail Address: **None**

Public URL: **None**

Joining Team: **Sharon**

Accepts Newsletters: **Yes**

Accepts Promos: **Yes**

Member of Projects

Fight AIDS @Home: **Joined**

<< Back

Update Account

344

342

340

FIG. 22



- Join
- How it Works
- Projects
- Members
 - member login
 - member profile
 - settings
 - machine details
 - my team stats
- support
- Customers
- Developers
- About
- Investors
- Press
- Jobs
- Home

Machine Details

User ID: JR7842Z
User Name: scott from home now and again
Team Name: Sharon
Total Machines: 2

Rank	Machine Name	Tasks Done	Eff.	Current Project	Memory Size (MB)	Disk Space (MB)	Last Activity
1	SCOTT-laptop	131	59%	Fight AIDS @Home	512	1,150	X/6/2000 08:48
2	Scott-laptop	6351	88%	Fight AIDS @Home	512	1,150	X/2/2000 03:51



362

360

FIG. 23

1200

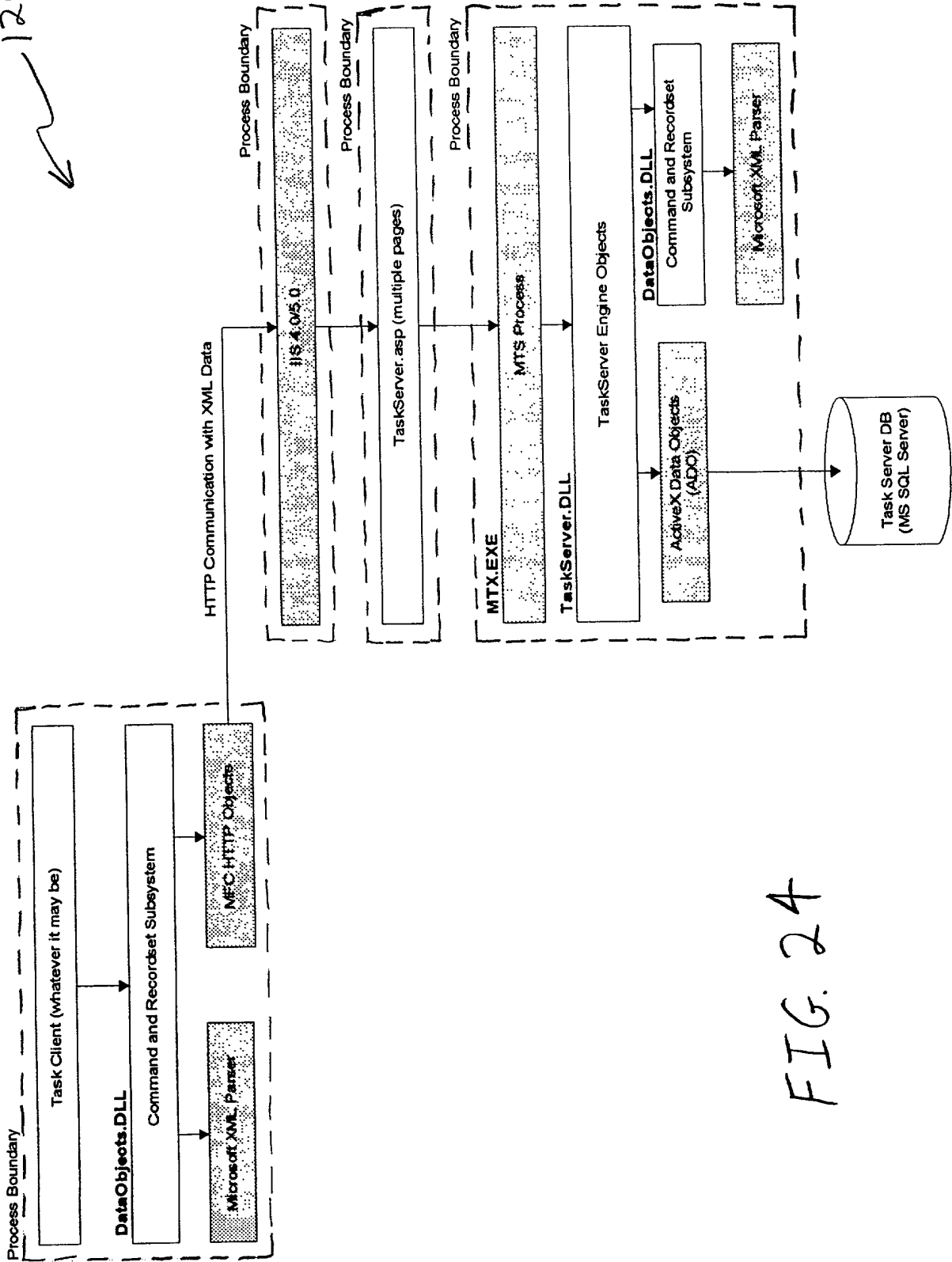


FIG. 24

FIG. 25

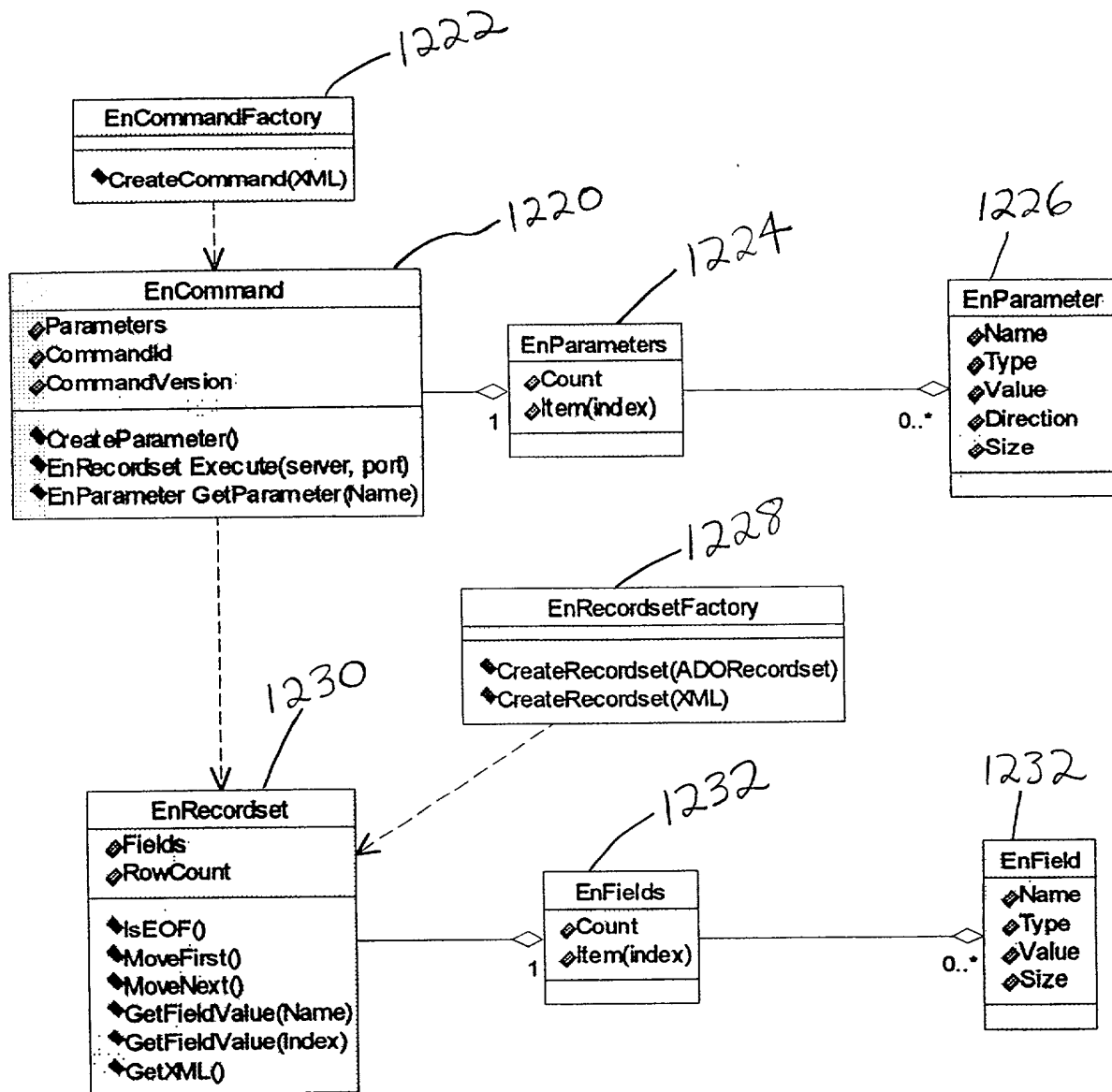
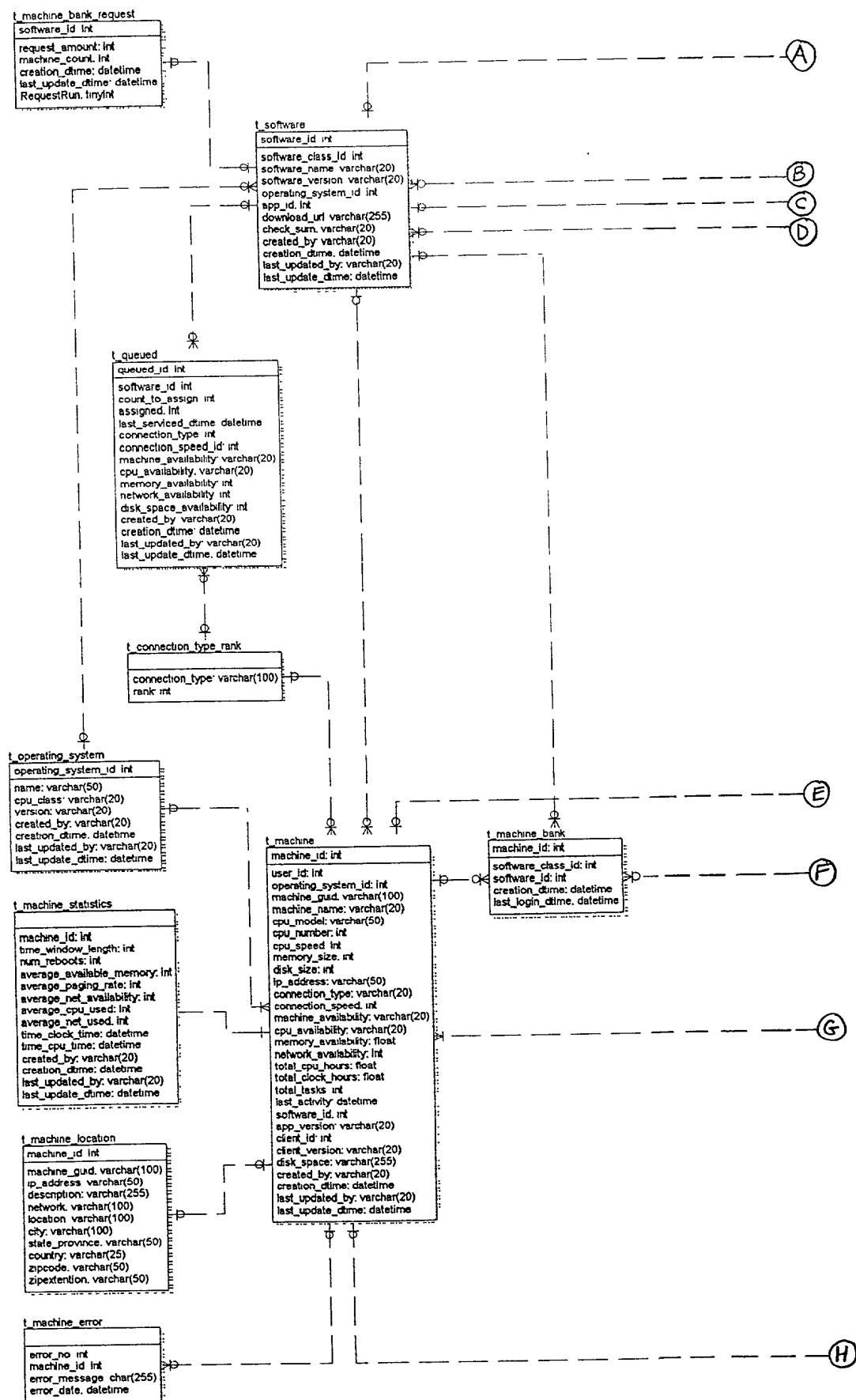


FIG. 25



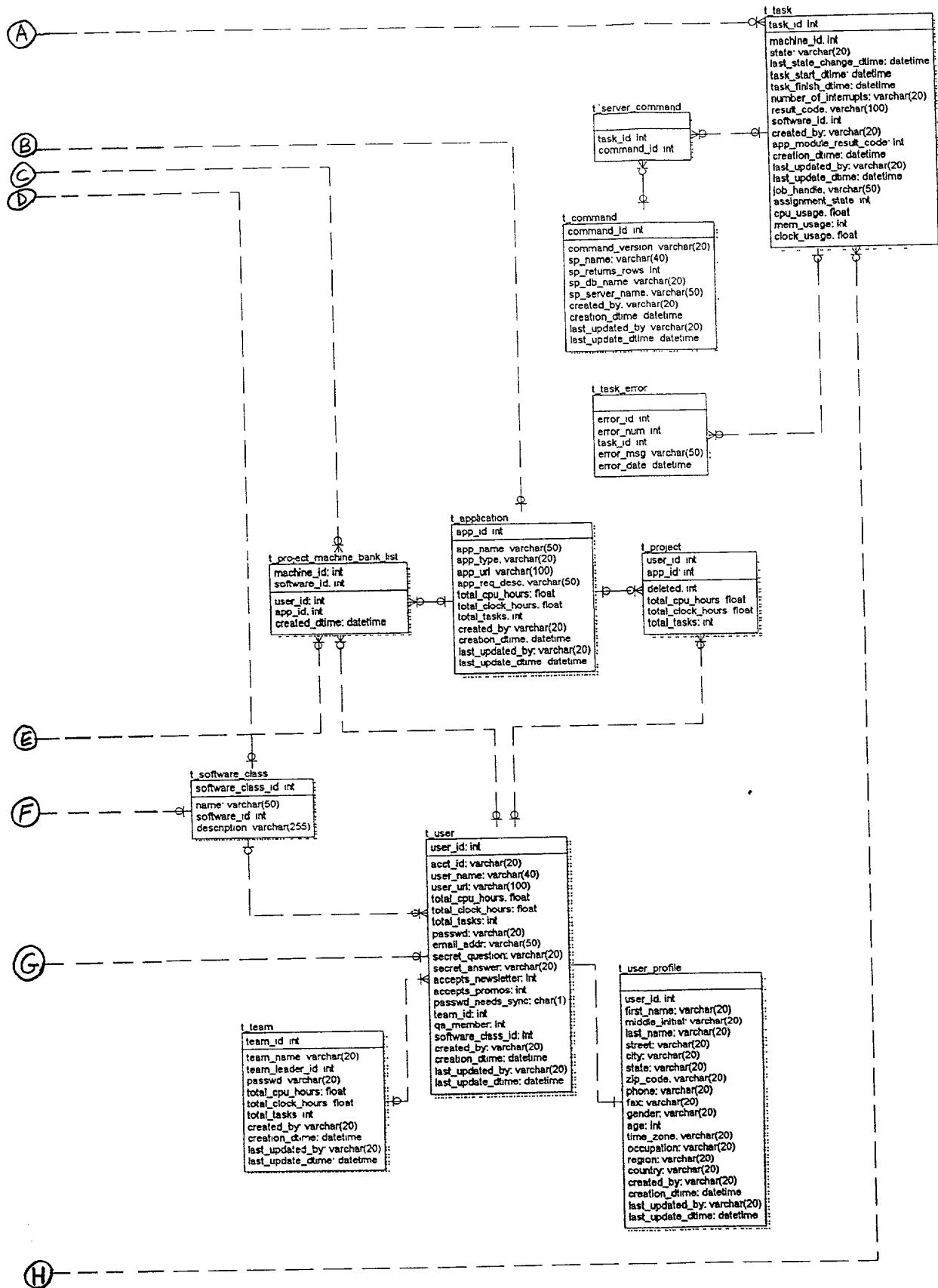


FIG. 26B